DCII Lesson Learned /Technical Tips - #006

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Action:
X☐ Add (new lesson learned)
☐ Modify (add to existing) Original Lesson Learned ID:
☐ Delete (problem resolved and should not recur) Original Lesson Learned ID:

Type:
☐ Problem (a problem to avoid, or work-around)
☐ Recommended practice (potential standard)

Category:
X☐ Designer ☐ Developer ☐ Oracle Database ☐ UNIX
☐ SQL*plus ☐ SQL*loader ☐ Oracle Reports ☐ Impromptu
☐ Powerplay ☐ Other (please specify:)

Project Phase: ☐ Not Applicable ☐ Analysis (Concept Development)
☐ Design ☐ Development ☐ Deployment

Statement of Problem/Tip (Be concise and precise):
Unable to Generate Procedures, Functions & Packages from Designer(Design Editor DB Admin tab) after copying in code developed outside Designer.

Statement of Solution or Work-around:
When copying PL/SQL code developed outside Designer - please ensure that you have **DE-SELECTED** the Keyword Substitution option. To ensure that you have made this change, perform the following steps

> When in the **Design Editor**
> > **PL/SQL Definitions**
> > > **Packages/Procedures/Functions**(it applies to all)

> Highlight the procedure you wish to copy code into
> **Right Click** and Select **Edit PL/SQL** which will bring up the **Logic Editor - Text Editor**
> Assuming that you have already selected the PL/SQL code that you want to store in the Repository, Right Click in the Logic Editor and ensure that the **Keyword Substitution** is not selected.

Recommended Practice:

Never have the **Keyword Substitution** option selected when copying PL/SQL code into Designer.